## **Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the Application.

## **Listing of Claims**

- 1. (Canceled)
- 2. (Canceled)
- 3. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein said alloy contains 57.5 to 59.9 wt.% of platinum.
- 4. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein said alloy contains 58.5 to 59.0 wt.% of platinum.
  - 5. (Canceled)
  - 6. (Canceled)
- 7. (Currently Amended) The platinum alloy according to claim [[1]]  $\underline{9}$ , wherein said alloy contains 2.0 to 8.0 wt.% of cobalt.
- 8. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein said alloy contains 3.5 to 5.5 wt.% of cobalt.

9. (Currently Amended) The platinum alloy according to claim 1, A platinum alloy consisting essentially of:

55 to 63 wt.% of platinum,

2 to 10 wt.% of cobalt,

27 to 43 wt.% of copper, and

optionally, one or more property enhancing additives, provided the total amount of property enhancing additives is less than 5 wt.%, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of palladium, iridium and ruthenium.

- 10. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of indium and gallium.
- 11. (Currently Amended) The platinum alloy according to claim [[1]]  $\underline{9}$ , wherein the platinum alloy contains:

57.5 to 59.9 wt.% of platinum,

3.5 to 4.5 wt.% of cobalt, and

35.6 to 39 wt.% of copper,

wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of palladium, iridium and ruthenium, and wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of indium and gallium.

- 12. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein a tensile strength of said alloy is between about 450 to 800 N/mm<sup>2</sup>.
  - 13. (Canceled)

- 14. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein an elongation at break of said alloy is at least 20 %.
- 15. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein a color tone of said alloy corresponds essentially to a platinum white color tone of a PtCu950 alloy.

16-18. (Canceled)

19. (Currently Amended) The ornamental article according to claim 18, An ornamental article comprising a platinum alloy, said platinum alloy consisting essentially of:

55 to 63 wt.% of platinum,

2 to 10 wt.% of cobalt,

27 to 43 wt.% of copper, and

optionally, one or more property enhancing additives, provided the total amount of property enhancing additives is less than 5 wt.%, wherein said ornamental article is selected from the group consisting of a ring, a necklace, an earring, a watch band, and a watch body.

20-49. (Canceled)

- 50. (Currently Amended) The platinum alloy according to claim [[1]] 9, wherein a Vickers hardness of said alloy, measured at soft state, is between about 130 to 210 HV10.
- 51. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein said alloy contains 57.5 to 59.9 wt.% of platinum.

- 52. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein said alloy contains 58.5 to 59.0 wt.% of platinum.
- 53. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein said alloy contains 2.0 to 8.0 wt.% of cobalt.
- 54. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein said alloy contains 3.5 to 5.5 wt.% of cobalt.
- 55. (Currently Amended) The method according to claim 16, A method of preparing a platinum alloy, comprising the steps of:

providing alloy components, said alloy components consisting essentially of: 55 to 63 wt.% of platinum, 2 to 10 wt.% of cobalt, 27 to 43 wt.% of copper, and optionally one or more property enhancing additives, provided the total amount of property enhancing additives is less than 5 wt.%;

blending the alloy components together; and

melting the alloy components to form said alloy, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of palladium, iridium and ruthenium.

- 56. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of indium and gallium.
- 57. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein the platinum alloy contains:
  - 57.5 to 59.9 wt.% of platinum,

3.5 to 4.5 wt.% of cobalt, and

35.6 to 39 wt.% of copper,

wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of palladium, iridium and ruthenium, and wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of indium and gallium.

- 58. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein a tensile strength of said alloy is between about 450 to 800 N/mm<sup>2</sup>.
- 59. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein an elongation at break of said alloy is at least 20 %.
- 60. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein a color tone of said alloy corresponds essentially to a platinum white color tone of a PtCu950 alloy.
- 61. (Currently Amended) The method according to claim [[16]] <u>55</u>, wherein a Vickers hardness of said alloy, measured at soft state, is between about 130 to 210 HV10.
- 62. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein said alloy contains 57.5 to 59.9 wt.% of platinum.
- 63. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein said alloy contains 58.5 to 59.0 wt.% of platinum.

- 64. (Currently Amended) The ornamental article according to claim [[18]] 19, wherein said alloy contains 2.0 to 8.0 wt.% of cobalt.
- 65. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein said alloy contains 3.5 to 5.5 wt.% of cobalt.
- 66. (Currently Amended) The ornamental article according to claim 18, An ornamental article comprising a platinum alloy, said platinum alloy consisting essentially of:

55 to 63 wt.% of platinum,

2 to 10 wt.% of cobalt,

27 to 43 wt.% of copper, and

optionally, one or more property enhancing additives, provided the total amount of property enhancing additives is less than 5 wt.%, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of palladium, iridium and ruthenium.

- 67. (Currently Amended) The ornamental article according to claim [[18]] 19, wherein said alloy contains a total of 0.001 to 2 wt.% of one or more property enhancing additives selected from the group consisting of indium and gallium.
- 68. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein the platinum alloy contains:

57.5 to 59.9 wt.% of platinum,

3.5 to 4.5 wt.% of cobalt, and

35.6 to 39 wt.% of copper,

wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of palladium, iridium and

ruthenium, and wherein 0.001 to 2 wt.% of copper may be substituted by one or more property enhancing additives selected from the group consisting of indium and gallium.

- 69. (Currently Amended) The ornamental article according to claim [[18]] 19, wherein a tensile strength of said alloy is between about 450 to 800 N/mm<sup>2</sup>.
- 70. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein an elongation at break of said alloy is at least 20 %.
- 71. (Currently Amended) The ornamental article according to claim [[18]] 19, wherein a color tone of said alloy corresponds essentially to a platinum white color tone of a PtCu950 alloy.
- 72. (Currently Amended) The ornamental article according to claim [[18]] <u>19</u>, wherein a Vickers hardness of said alloy, measured at soft state, is between about 130 to 210 HV10.